

In the Specification:

Before line 1 of the specification please insert the following paragraph:

This application is a Divisional of Application No. 10/145,712, now filed on May 16, 2002, now abandoned, which is a Continuation Application of No. 09/642,826 filed on August 22, 2000, now abandoned, which is a continuation of Application No. 08/476,607, filed on June 7, 1999, now abandoned, which is a Continuation of Application No. 08/155,064, filed on November 23, 1993, now U.S. Patent No 5,454,403, which is a Continuation of Application, No. 08/046,893 filed on April 15, 1993, now abandoned, which is a Continuation of Application No. 07/943,143, filed on September 10, 1992, now abandoned, which is a Continuation of Application No. 07/777,738, filed on October 16, 1991, now abandoned, and for which priority is claimed under 35 U.S.C. § 120 and this application claims priority of Application No. 9022543.4 filed in Great Britain on October 17, 1990 under 35 U.S.C. § 119.

Please replace the title of the invention as follows:

ANTIBODY PRODUCTION METHODS OF TREATMENT WITH GLYCOSYLATED ANTIBODIES

Please replace paragraph 0069 with the following paragraph:

Analysis of rates of Campath-1H synthesis and secretion. Cells from Example 3 were grown to confluence in 3 cm tissue culture wells, then incubated for 30 minutes in methionine-free Dulbeccos's MEM containing 10% fetal calf serum. Following this, the cells were labelled in the presence of 120 $\mu\text{Ci/ml}$ ^{35}S methionine ($>800 \text{ Ci/mmol}$; Amersham) for the appropriate time period, then either harvested and lysed in 500 μL of NP-40 lysis buffer, or incubated further in normal growth medium. Then 125 μL aliquots of cell lysate or culture medium were immuno-precipitated using goat anti-human IgG (heavy chain specific; Sigma) and 10% protein-A Sepharose SEPHAROSE® (Pharmacia). Samples were then separated on 10% SDS-PAGE reducing gels according to Laemmli and the signals amplified with ~~Enhance~~ ENHANCE™ (NEN-Dupont). The dried gels were then autoradiographed overnight.

Please replace the Abstract with the new Abstract submitted herewith.